RISK ASSESSMENT FOR THE REOPENING OF SOUTHWAY JUNIOR SCHOOL



THIS IS DOCUMENT FORMS THE BASIS OF THE SCHOOL'S APPROACH. THIS RISK ASSESSMENT IS A LIVE DOCUMENT AND SUBJECT TO CHANGE AT ANY TIME.

March 2021

Location / Site	Insert location and site where activity taking place	
SOUTHWAY JUNIOR SCHOOL		
Activity / Procedure	Insert name/type of activity or procedure being assessed	
RE-OPENING AFTER SCHOOL CLOS	SURE	
Assessment date	Insert date when assessment is being carried out	
26th February 2021 – to be updated reg	jularly	
Identify people at risk	YES or NO	
Employees	YES	
Children	YES	
Visitors	YES	
Contractors	YES	

Government guidance (FEBRUARY 2021) for school states:

Prevention:

1) minimise contact with individuals who are required to self isolate by ensuring they do not attend school

2) ensure face coverings are used in recommended circumstances; if wearing a visor a face covering must also be used. Safe wearing of face coverings requires the cleaning of hands before and after touching, the safe storage of them in individual sealable plastic bags/plastic box between use and where a face covering becomes damp

- 3) ensure everyone is advised to clean their hands thoroughly more often than usual
- 4) ensure good respiratory hygiene by promoting the 'catch it, bin it, kill it' approach
- 5) maintain enhanced cleaning, including cleaning frequently touched surfaces often, using standard products such as detergents
- 6) consider how to minimise contact across the site and maintain social distancing wherever possible
- 7) keep occupied spaces well ventilated
- 8) ensure individual wear appropriate the personal protective equipment (PPE) where necessary
- 9) promote and engage in asymptomatic testing where available; staff are strongly encourage to test every Saturday and Tuesday with results submitted to designated staff member(s) by 6pm.

Numbers 1 to 7 must be in place in all schools, at all times.

Number 8 & 9 apply in specific circumstances.

Response to any infection

- 10) Promote and engage with the NHS test and trace process
- 11) manage and report confirmed cases of coronavirus (covid-19) amongst the school community
- 12) contain any outbreak by following local health protection team advice

Numbers 10-12 must be in place in all schools, at all times

Additional risk assessments have been written in line with the latest Government Covid-19 guidelines for Y6 Production, Y6 Leavers Party & Sports Day

Identify hazard	Record the hazard that could cause harm or injury – add appropriate detail about the type and location of hazards		
	ing in the classroom / offices result intacts between children and staff.	ing in direct transmission of the virus. T	he overarching principle to apply is
Existing level of risk	Consider current level of risk		
HIGH	MEDIUM	LOW	NEGLIGIBLE
Control measures	List your control measures required to rec	luce risk – add appropriate detail about the	type and location of controls
 4. The maximum possible 5. Ideally adults should ma 6. Feedback – using large 7. Children to use same Na 8. Children to be seated side 9. Year Group staff are assign purposes, social distance 10. Staff can wear face covered 11. Children not to mix with 12. If classroom areas are used classroom for the remainer of the remainer of the remainer of the seated at the end of the staff are working cleaned at the end of the safeguarding issue, emeritable outside of the safeguarding issue, emeritable one per staff one per staf	de by side and facing forwards at all signed to Year Group bubbles and st sing MUST be in place and own equip erings in the classroom if it's their pre- other Year Group bubbles utilised by a different year group bubb nder of the day. Classrooms to be de , hats, coats, water bottles and lunch brought in to school other than scho must be switched off – will be placed across more than one bubble, social e session prior to another adult / child each learning room for messages / d he Year Group bubble staff to only ef- ergency cover. herever possible to communicate ber son to occupy offices (main office, m stalled between desks. When visiting	desk and TA working area in all lead other and the children rd not close interaction times ay with these children throughout the oment to be taken and used. eference ole for transition purposes they shoul eep cleaned and fogged by cleaners boxes etc. kept under children's tabl ol bags (with reading journal and hor in children's trays at their own risk I distancing MUST be in place and a d using it. elivery of items. nter the Year Group bubbles where a tween staff. edical room, HT office, Deputy HT o	e day. If moving due to transition Id remain in the alternative les or lockers mework book), lunch box & coats. any equipment used must be absolutely necessary i.e.

20. No whole school face to face assemblies or large gatherings permitted indoors. Year Group Bubble gatherings permitted in ventilated areas, preferably outside. See separate risk assessments.

21. Utilise outdoor area and spaces as much as possible

Identify hazard	Record the hazard that could cause harm or injury – add appropriate detail about the type and location of hazards			
Lack of social distancing using toilets and poor hygiene resulting in direct and indirect transmission of the virus				
Existing level of risk	Consider current level of risk			
HIGH	MEDIUM LOW NEGLIGIBLE			
Control measures	List your control measures required to reduce risk – add appropriate detail about the type and location of controls			
 Children to use the name Handwashing guidance Extra signs in toilet re-was Toilet doors open at all to 	ashing hands			

Identify hazard	Record the hazard that could cause harm or injury – add appropriate detail about the type and location of hazards				
Lack of social distanci	ng whilst waiting to enter or exit sc	hool premises resulting in direct t	transmission of the virus		
Existing level of risk	Consider current level of risk				
HIGH	MEDIUM	LOW	NEGLIGIBLE		
Control measures	List your control measures required to redu	ce risk – add appropriate detail about the	type and location of controls		
 All adults; parents and st All parents / carers when Separate entrances for y One way system in place A member of the Senior One member of staff to b One member of staff from and Y6) at the start and o One Year Group bubble Staggered start and finis No movement through so comply with social distant 	at a time to exit the premises h times for year groups chool entrance gates from external vis icing and safe arrival and departure o her than Southway Junior School will	ering or exiting the school premise children must wear a face covering to supervise at the start and end of fire exit to supervise entry encoura e entry gates (on small playground sitors / parents between 08:20 – 09 f children	es unless exempt g. of the day aging social distancing I for Y3 and Y4, by Einstein for Y5 9:00 and 15:00-15:40 daily to		

Identify hazard	Record the hazard that could cause harm or injury – add appropriate detail about the type and location of hazards				
Lack of social distancing during playtimes and lunchtimes resulting in direct transmission of the virus					
Existing level of risk	Consider current level of risk				
HIGH	MEDIUM	LOW	NEGLIGIBLE		
Control measures	List your control measures required to reduce risk – add appropriate detail about the type and location of controls				
 Reduced playtime equips Children to sensibly walk bubbles First Aid kits travel with 'I Mobile phones to be with When moving into and of from other Year Group b 	 Allocated play area for the different Year Group bubbles Reduced playtime equipment – hard surfaces and can be easily cleaned – each bubble has its own equipment Children to sensibly walk into school at the end of break and lunchtimes to return to their classrooms as separate Year Group bubbles First Aid kits travel with 'bubble year groups' at all times Mobile phones to be with staff at all times When moving into and out of playground/field Year Group bubble areas, Year Group bubbles should be aware of social distancing from other Year Group bubbles 				

Identify hazard	Record the hazard that could cause harm or injury – add appropriate detail about the type and location of hazards				
Lack of social distancing when eating lunch resulting in direct transmission of the virus					
Existing level of risk	f risk Consider current level of risk				
HIGH	MEDIUM	MEDIUM LOW NEGLIGIBLE			
Control measures	List your control measures required to reduce risk – add appropriate detail about the type and location of controls				
 Children asked to bring packed lunch– packed lunches kept in children's lockers Packed lunches – including for FSM children – provided by Chartwells FSM packed lunches to be delivered to outside the classroom prior to lunch time Lunch to be eaten outside whenever possible 					

Identify hazard	Record the hazard that could cause harm or injury – add appropriate detail about the type and location of hazards			
Lack of social distance	cing in the corridors resulting	in direct transmission of the virus		
Existing level of risk	ng level of risk Consider current level of risk			
HIGH	MEDIUM	LOW	NEGLIGIBLE	
Control measures	List your control measures require	List your control measures required to reduce risk – add appropriate detail about the type and location of controls		
classroom external doo	or where possible	with members of the Year Group bubble	5	
 Limit the number of children from each Year group bubble allowed to go to toilet at any one time Messages to office via WhatsApp or email where possible 				
4. Agree instructions with children concerning going and returning to toilet				
 When moving 'Year Group bubble' around the school, encourage social distancing between other Year Group bubbles Keep movement around the school building to a minimum using corridors to move from one area to another if necessary Utilise outdoor area and spaces as much as possible 				
		reas or moving around the building, unles	ss exempt	

Identify hazard	Record the hazard that could cause harm or injury – add appropriate detail about the type and location of hazards			
Contact of shared res	ources resulting in indirect transmissior	of the virus		
Existing level of risk	Consider current level of risk	Consider current level of risk		
HIGH	MEDIUM	LOW	NEGLIGIBLE	
Control measures	List your control measures required to reduce	e risk – add appropriate detail about tl	he type and location of controls	
 Shared resources clea When resources are be Tables, door handles a Whenever possible, resources Plastic packets (zippy) Children to wash hands Each Year Group to ha 	ndividual SEND children – maths cubes ned by 'Year Group bubble' staff using a eing shared by classes across the Year (and other surfaces cleaned every night an sources on tables ready for lesson and n bags used for individual resources for pro- s / use hand gel before lessons and after we 3 playground equipment bins to share oment i.e. climbing wall, gym equipment of ther dependent)	nti-bac every day, including tab Group bubble, to be cleaned be nd lunchtime ot distributed within the lesson upils and staff e ach lesson e amongst the Year Group bubb	les, iPads, maths equipment etc. fore swapping ble	

Identify hazard	Record the hazard that could cause harm or injury – add appropriate detail about the type and location of hazards			
Lack of social distan	cing when providing First Aid resulting	g in direct transmission of the vir	rus	
Existing level of risk	Consider current level of risk			
HIGH	MEDIUM	LOW	NEGLIGIBLE	
Control measures	List your control measures required to reduc	e risk – add appropriate detail about tl	he type and location of controls	
 hazard bag) will be average by an adult 4. If an injury requires ice 5. Any blood/bodily fluid of hazard bag and place 6. If a child, becomes und home they are to be is 	nask, eye protection and gloves) and a b vailable in each bubble and when the class e then a message can be sent to the offic contaminated wipes/paper towels used w d in the bio hazard bin well with symptoms of coronavirus while solated in reception – supervised by offic n by the supervising adult. If there is a ris	es goes outside then the first aid we via phone call to request som when dealing with an injury are to in their class and needs direct p e staff. A fluid-resistant surgical	d kit including PPE is to be taken out the o be disposed of in a yellow bio personal care until they can return face mask, disposable apron and	

Identify hazard	Record the hazard that could cause harm or injury – add appropriate detail about the type and location of hazards		
Lack of social distancir virus	ng when providing care for a child	with suspected Coronavirus res	sulting in direct transmission of the
Existing level of risk	Consider current level of risk		
HIGH	MEDIUM	LOW	NEGLIGIBLE
Control measures	List your control measures required to red	uce risk – add appropriate detail about the	e type and location of controls
 belongings 3. Ensure reception area is 4. Supervising adult to weat 5. Following a period of more relevant staff to inform the result received. 6. If there is a risk of splash 7. Any tissues/PPE equipment hazard bin once the child 8. If a child needs to use the been cleaned 9. Class Teacher/TA within the room is ventilated 10. Children should wash the 11. Once the child has been their hands 	r PPE as appropriate nitoring, if the child is sent home with nem and advise that the child has be ing to the eyes, for example from co ent used is to be disposed of in a ye d has left toilet before being collected then the Year Group bubble to ensure tables	n suspected Covid-19 symptoms, then requested to self-isolate until a ughing, spitting, or vomiting, then e low bio hazard bag which needs to be disabled toilet is to be used and and door handles are cleaned after can remove their PPE and dispose	he Admin team will email the test has been taken and a negativ eye protection should also be worn o be tied up and placed in the bio no one is to then use it until it has er child has left the classroom and e of it appropriately and then wash

Identify hazard	R	Record the hazard that could cause harm or injury – add appropriate detail about the type and location of hazards			
Emotional distress of the children					
Existing level of risk	С	Consider current level of risk			
HIGH		MEDIUM LOW NEGLIGIBLE			
Control measures	Li	List your control measures required to reduce risk – add appropriate detail about the type and location of controls			
1. Children to have class teacher and TA (if possible under vulnerable staff guidance) in the first instance					
2. Inclusion Manager a	nd LIM	available to work alongside the ye	ear group staff to support pastoral ne	eeds	
3. Staff to consider the	childre	n's well-being when planning the	curriculum.		

Identify hazard	Record the hazard that could cause harm or injury – add appropriate detail about the type and location of hazards			
Emotional distress of the staff – including anxiety				
Existing level of risk	Consider current level of risk			
HIGH	MEDIUM	LOW	NEGLIGIBLE	
Control measures	List your control measures required to reduce risk – add appropriate detail about the type and location of controls			
 Regular remote TA meet At least one SLT member Risk assessments review Use of staffroom, Da Vin 	ci TA room or outside at break and lu staff with specific medical needs or c with all staff and governors	ontrol measures share concerns with nch times on a rota basis to assist		

Identify hazard	Record the hazard that could cause harm or injury – add appropriate detail about the type and location of hazards		
Risk of spreading virus due to close contact with children – 1:1 and restraint resulting in direct transmission of the virus			
Existing level of risk	Consider current level of risk		
HIGH	MEDIUM LOW NEGLIGIBLE		
Control measures	List your control measures required to reduce risk – add appropriate detail about the type and location of controls		
 biting etc. Leading to individual risk assessments 2. Masks purchased if needed – N95 grade and instructions from PHE re cleaning 3. Extra disposable aprons ordered 4. Extra gloves ordered 5. Some visors also ordered if needed 6. Reduced timetable / exclusion / inclusion considered if necessary if children are acting in a way staff are put at risk 			
Record the hazard that could cause harm or injury – add appropriate detail about the type and location of hazards			
Risk of spreading virus due to poor hygiene / ventilation resulting in indirect transmission of the virus			
Existing level of risk	Consider current level of risk		
HIGH	MEDIUM	LOW	NEGLIGIBLE
Control measures List your control measures required to reduce risk – add appropriate detail about the type and location of controls			
 Soap dispensers and hand gel in each classroom Children handwash / sanitise on entry to school, before break, after break, before lunch, after lunch, leaving school, using the toilet, changing rooms and any time they cough or sneeze Washing hands posters in all washing areas Reminders how to wash hands properly – videos and posters Procedures agreed for children to wash hands thoroughly Any sanitisers brought in from home must be above 60%+ alcohol All areas being used to be well ventilated ensuring doors / fire doors and windows are open when occupied. See separate risk assessments. 			

Identify hazard	Record the hazard that could cause harm or injury – add appropriate detail about the type and location of hazards		
Risk of infection due	to lack of cleaning resulting in indirect	transmission of the virus	
Existing level of risk	Consider current level of risk		
HIGH	MEDIUM	LOW	NEGLIGIBLE
Control measures	List your control measures required to redu	ce risk – add appropriate detail about th	ne type and location of controls
2. Shared resources will	toilets and shared equipment will be clea be cleaned before and after use by staff not be cleaned will be rotated and left to	·	hours for plastics) to reduce the risl

9. At the end of each day children to put their resources pack on their chair to allow tables to be cleaned

Identify hazard	Record the hazard that could cause harm or injury – add appropriate detail about the type and location of hazards		
Risk of illness of vulnerable staff and family members through direct and indirect transmission of the virus			
Existing level of risk	Consider current level of risk		
HIGH	MEDIUM	LOW	NEGLIGIBLE
Control measures List your control measures required to reduce risk – add appropriate detail about the type and location of controls			
 Individuals who are considered to be clinically extremely vulnerable and have previously received a letter advising them to shield can now return to work as long as they maintain social distancing People with significant risk factors to discuss concerns with the HT and actions put in place to reduce the risk 			

Identify hazard	Record the hazard that could cause harm or injury – add appropriate detail about the type and location of hazards			
Risk of infection when off site or external visitors on site				
Existing level of risk	Consider current level of risk			
HIGH	MEDIUM	LOW	NEGLIGIBLE	
Control measures	List your control measures required to reduce risk – add appropriate detail about the type and location of controls			
 Children kept in their Year Group bubble Coronavirus measures are in place at the destination Undertake a full risk assessment to ensure the educational visit can be done safely Educational visitors to provide the school with a risk assessment outlining their COVID-19 secure measures No volunteers or external extra-curricular clubs in school in Summer term Visiting specialists undertake their own risk assessment and share with the school prior to their arrival No movement through school entrance gates from external visitors / parents between 08:20 – 09:00 and 15:00-15:40 daily to comply with social distancing and safe arrival and departure of children Parents / carers can only come onto the school site with a prearranged appointment and only in exceptional circumstances. See separate risk assessment. Parents / carers with pre-arranged meetings requested to attend alone. Children from schools other than Southway Junior School will not be permitted onto the school site at any time, unless pre-arranged visit for transition purposes. 				

Name of assessor	Signature of assessor/s	Date
Pete Newbold Helen Denison	Headteacher - P Newbold Deputy Headteacher - Helen Denison	26 th February 2021

Risk assessment reviews	Reviewer/s	Next review date	
Reviewed and amended on:	P Newbold / H Denison	12 th March 2021	
	P Newbold / H Denison	26 th March 2021	
	P Newbold / H Denison	23 rd April 2021	
	P Newbold / H Denison	7 th May 2021	
	P Newbold / H Denison	24 th May 2021	
	H Denison / SLT	14 th June 2021	
	H Denison / SLT	25 th June 2021	

Risk assessment reviews	Reviewer/s	Next review date
	P Newbold / H Denison / G Bailey	9 th July 2021
Next review		If required prior to return in September 2021